

file:///C:/Documents%20and%20Settings/tchea/Mv%20Documents/e-Red%20Folder/10589023/EASTSearchHistory.10589023_AccessibleVersion.htm (1 of 6)9/24/09 3:36:13 PM

S6	101	("3222419" "3257478" "3658570" "3936542" "4021591" "4189395" "4235657" "4284456" "4322467" "4337289" "4351871" "4477622" "4555436" "4726979" "4773953" "4863781" "4869957" "4966815" "4980224" "5019475" "5104719" "5139917" "5163247" "5236801" "5242739" "5242781" "5271990" "5366837" "5370132" "5441056" "5501902" "5603996" "5612168" "5620548" "5665479" "5678247" "5741387" "5759738" "5798179" "5882388" "5925712" "5948586" "6033824" "6228543" "6531216").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 17:45
S7	31	dye adj retention adj aid	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 17:54
S8	2	S1 and S7	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 17:54
S9	276	heat near10 sealing near10 image	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:16
S10	8	image adj receiving adj formulation	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:23
S11	813377	web	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:26
S12	8	S10 and S11	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:26
S13	228	self\$1crosslinking adj polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:28

S15	4517	polyamide adj copolymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:28
S16	60872	thermoplastic adj polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:29
S17	23313	cationic adj polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:29
S18	711936	silica	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:29
S19	4	S13 and S15 and S16 and S17 and S18	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:29
S20	1464	((SCOTT) near2 (WILLIAMS)).INV.	US-PGPUB; USPAT	OR	ON	2009/07/17 18:31
S21	46601	image adj transfer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:32
S22	43	S20 and S21	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:32
S23	431	(heat or thermal) near10 seal near10 image	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:35
S24	160264	adhesive adj layer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:39

S25	79	S23 and S24	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/07/17 18:39
S26	404	dye with retention with aid	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 12:56
S27	23620	cationic adj polymer	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 12:56
S28	32	S26 with S27	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 12:56
S29	602612	binder	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:10
S30	46	S26 with S29	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:10
S31	1	imaged adj impregnated adj web adj (layer or formulation or coating or film)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:17
S32	21	impregnated adj web adj (layer or formulation or coating or film)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:18
S33	843812	(heat or thermal or temperature) with (seal\$3 or melt\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:22

S34	2761	dye with retent\$4	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:22
S35	503	S33 and S34	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:22
S36	2201201	adhe\$6	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:23
S37	321	S35 and S36	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:23
S38	8201377	(web or sheet or substrate or support)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:23
S39	289	S37 and S38	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:24
S40	2896153	transfer\$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:24
S41	206	S39 and S40	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:24
S42	873467	adhe\$6 with (layer or film or coat\$3)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:26

S43	141	S41 and S42	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:26
S44	167800	adhesive adj (layer or formulation)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:44
S45	61	S43 and S44	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 13:44
S46	16	adhesion with layer with melt\$4 with receptor	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/09/14 16:01

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2697	430/200.ccls. or 428/32.51,32.72,32.73,32.79,32.87,36.1,347,355R.ccls.	USPAT; UPAD	OR	ON	2009/09/24 15:09
L2	1	(web same adhes\$4 same retention same aid).clm.	USPAT; UPAD	OR	ON	2009/09/24 15:11
L3	97	(seal\$4 with image with (heat or thermal)).clm.	USPAT; UPAD	OR	ON	2009/09/24 15:13
L4	2	1 and 3	USPAT; UPAD	OR	ON	2009/09/24 15:13
L5	14693	(transfer same sheet same web sale adhesion same layer).clm.	USPAT; UPAD	OR	ON	2009/09/24 15:15
L6	114	1 and 5	USPAT; UPAD	OR	ON	2009/09/24 15:15

9/24/09 3:36:02 PM

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